19

ABSTRACT

The invention relates to a method for processing digitally
stored sound sequences, such as holding music MOH (Music on
Hold), voice sequences or signal tones, in a telecommunications
system equipped with a CPU, a working memory for the CPU, and
with a switching network. A program code and/or data of
telecommunications subscribers is/are preferably stored in the
working memory. The telecommunications system establishes
connections to terminals via the switching network and outputs
sound sequences via the switching network to at least one
telecommunications terminal. The invention also relates to a
telecommunications system that is equipped with means for
carrying out said method. Both the novel method as well as the
telecommunications system are characterized in that at least
one portion of the working memory, which is assigned to the
CPU, is used for storing the digitally stored sound sequences.